

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

<u>L14</u>	l13 not l12	29	<u>L14</u>
<u>L13</u>	l4 and l7	79	<u>L13</u>
<u>L12</u>	l4 and l7 and l11	50	<u>L12</u>
<u>L11</u>	alloy	252615	<u>L11</u>
<u>L10</u>	l4 and l7 and l9	3	<u>L10</u>
<u>L9</u>	redox or electromotiv\$4 or (electro adj motiv\$4) or (electric\$4 near5 potential)	100828	<u>L9</u>
<u>L8</u>	l3 and l4 and l7	18	<u>L8</u>
<u>L7</u>	l5 or l6	8794	<u>L7</u>
<u>L6</u>	nano adj (scal\$4 or powder\$4 or particl\$4 or particulat\$4 or phas\$4)	2832	<u>L6</u>
<u>L5</u>	nanoscal\$4 or nanopowder\$4 or nanoparticl\$4 or nanoparticulat\$4 or nanophas\$4	6420	<u>L5</u>
<u>L4</u>	((75/330  75/331  75/332  75/333  75/334  75/335  75/336  75/337  75/338  75/339  75/340  75/341  75/342  75/343  75/344  75/345  75/346  75/347  75/348  75/349  75/350  75/351  75/352  75/353  75/354  75/355  75/356  75/357  75/358  75/359  75/360  75/361  75/362  75/363  75/364  75/365  75/366  75/367  75/368  75/369  75/370  75/371  75/372  75/373  75/374 )!.CCLS. )	2516	<u>L4</u>
<u>L3</u>	l1 or l2	585834	<u>L3</u>
<u>L2</u>	encapsulat\$6	125911	<u>L2</u>
<u>L1</u>	core or cores or shell or shells	499937	<u>L1</u>

END OF SEARCH HISTORY